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## Inventor Information for 10/696046

Inventor Name	City	State/Country
DELLA VECCHIA, MICHAEL A.	BERWYN	PENNSYLVANIA
DONOSO, LARRY	PHILADELPHIA	PENNSYLVANIA
VORONTSOV, MIKHAIL A.	LAUREL	MARYLAND

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US 20050186379 A1	US- PGPUB	20050825	Formation of multilayer sheets containing PCTFE and COC for blister packaging applications	428/36.91	428/421; 428/422; 428/423.1; 428/480; 428/500; 428/522; 428/523; 524/270; 524/502; 524/505	Rhee, Sangkeun et al. □
US 20050186373 A1	US- PGPUB	20050825	Multilayer sheets and films composed of polypropylene and cyclic olefin copolymer	428/35.7	428/36.9; 428/36.91	Rhee, Sangkeun et al.
US 20040165147 A1	US- PGPUB	20040826	Determining iris biometric and spatial orientation of an iris in accordance with same	351/221		Della Vecchia, Michael A. et al.
US 20040165146 A1	US- PGPUB	20040826	Clarifying optical/digital images using stochastic parallel perturbation gradient descent optimization adaptive optics	351/221		Della Vecchia, Michael A. et al.
US 20040135972 A1	US- PGPUB	20040715	Optimizing the properties of electromagnetic energy in a medium using stochastic parallel perturbation gradient descent optimization adaptive optics	351/246		Della Vecchia, Michael A. et al.
US 20030090629 A1	US- PGPUB	20030515	HIGH-RESOLUTION RETINA IMAGING AND EYE ABERRATION DIAGNOSTICS USING STOCHASTIC PARALLEL PERTURBATION GRADIENT DESCENT OPTIMIZATION ADAPTIVE OPTICS	351/221		DellaVecchia, Michael A. et al.
US 20030090628 A1	US- PGPUB	20030515	High-resolution retina imaging and eye aberration diagnostics using stochastic parallel perturbation gradient descent optimization adaptive optics	351/221		DellaVecchia, Michael A. et al.
US 6911637 B1	USPAT	20050628	Wavefront phase sensors using optically or electrically controlled phase spatial light modulators	250/201.9	359/245; 359/256; 359/559	Vorontsov; Mikhail A. et al.
US 6648473 B2	USPAT	20031118	High-resolution retina imaging and eye aberration diagnostics using stochastic parallel perturbation gradient descent optimization	351/221		DellaVecchia; Michael A. et al.

			adaptive optics			
US 6575574 B2	USPAT	20030610	High-resolution retina imaging and eye aberration diagnostics using stochastic parallel perturbation gradient descent optimization adaptive optics	351/221		DellaVecchia; Michael A. et al.
US 5663832 A	USPAT	19970902	Device for and method of real-time simulation of atmospheric effects on an image	359/559	349/17; 349/25; 359/240; 359/316	Miller; Walter B. et al.